

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application Number	Not Yet Assigned
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First Named Inventor	Toshiki USUI
Art Unit	Not Yet Assigned
Examiner Name	Not Yet Assigned
Attorney Docket Number	Q114316

U.S. PATENTS

Examiner Initials*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.					

U.S. PATENT APPLICATION PUBLICATIONS

Examiner Initials*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	2.					

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No	Foreign Document Number ²	Country Code ³	Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁵
	1.							

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	T ⁵
	1.	"The β -Amyloid Precursor Protein APP is Tyrosine-Phosphorylated in Cells Expressing a Constitutively Active Form of the Abl Protooncogene", ZAMBRANO, N. ET AL, Journal of Biological Chemistry, Vol. 276, No. 23, ISSN: 0021-9258, June 8, 2001, p19787-p19792, XP002530714.	
	2.	"The c-Abl Tyrosine Kinase Phosphorylates the Fe65 Adaptor Protein to Stimulate Fe65/Amyloid Precursor Protein Nuclear Signaling", PERKINTON, M. S. ET AL, Journal of Biological Chemistry, Vol. 279, No. 21, ISSN: 0021-9258, April 18, 2004, p22084-p22091, XP002530715.	
	3.	P4-299, "Presenilin-Dependent Gamma-Secretase Cleavage of Alcadein and Amyloid Precursor Protein: Their Coordinative Metabolism and Cooperative Regulation on Fe65-dependent Gene Transactivation", ARAKI, Y. ET AL, Neurobiology of Aging, Vol. 25, ISSN: 0197-4580, July 1, 2004, pS560, XP004626471.	
	4.	"The Transcriptional Activity of the APP Intracellular Domain-Fe65 Complex is Inhibited by Activation of the NF- κ B Pathway", ZHAO, Q. ET AL, Biochemistry, Vol. 42, No. 12, ISSN: 0006-2960, August 3, 2003, p3627-p3634, XP002530716.	

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	5.	"The Intracellular Domain of the Low Density Lipoprotein Receptor-Related Protein Modulates Transactivation Mediated by Amyloid Precursor Protein and Fe65", KINOSHITA, A. ET AL, Journal of Biological Chemistry, Vol. 278, No. 42, ISSN: 0021-9258, July 29, 2003, p41182-p41188, XP002480007.	
	6.	"Activation of the Neuronal c-Abl Tyrosine Kinase by Amyloid- β -Peptide and Reactive Oxygen Species", ALVAREZ, A. R. ET AL, Neurobiology of Disease, Vol. 17, No. 2, ISSN: 0969-9961, November, 2004, p326-p336, XP002530717.	
	7.	European Search Report dated June 18, 2009.	

EXAMINER SIGNATURE

Examiner Signature		Date Considered	
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